

CLAIMS:

1. A stretched film of a void-containing thermoplastic resin having an attractive force between sheets of the film, wherein the attractive force is 50 g or less.

2. The stretched film of Claim 1, having a charge potential of the film surface after discharging of the film, wherein the charge potential is -10 to 10 kV.

3. The stretched film of Claim 1, having a rate of voids of 0.1 to 60%.

4. The stretched film of Claim 1, having an opacity of 5 to 100%.

5. The stretched film of Claim 1, wherein the thermoplastic resin is a polyolefin resin.

6. The stretched film of Claim 1, containing an inorganic fine powder and/or an organic filler.

7. The stretched film of Claim 6, containing 0.1 to 65 wt% of the inorganic fine powder and/or the organic filler.

8. The stretched film of Claim 1, wherein the film is stretched in at least one direction.

9. The stretched film of Claim 1, wherein at least one layer constituting the stretched film of void-containing thermoplastic resin contains an antistatic

agent.

10. An in-mold-forming label, comprising the stretched film of void-containing thermoplastic resin having an attractive force between sheets of the film, wherein the attractive force is 50 g or less.

11. A resin container on which is adhered an in-mold-forming label comprising the stretched film of void-containing thermoplastic resin having an attractive force between sheets of the film, wherein the attractive force is 50 g or less.

12. A process for producing the stretched film of void-containing thermoplastic resin having an attractive force between sheets of the film, wherein the attractive force is 50 g or less, which process comprises a discharging step to apply a direct-current voltage overlaid on a high voltage of high frequency to the stretched film of void-containing thermoplastic resin.

13. A process for producing the stretched film of void-containing thermoplastic resin having an attractive force between sheets of the film, wherein the attractive force is 50 g or less, which comprises a discharging step of applying a direct-current voltage overlaid on a high voltage of high frequency to the stretched film of void-containing thermoplastic resin, and a subsequent step of coating an antistatic agent on at least one side of the film.

14. A process for producing the stretched film of void-containing thermoplastic resin having an attractive

force between sheets of the film, wherein the attractive force is 50 g or less, which comprises a discharging step of applying a direct-current voltage overlaid on a high voltage of high frequency to the stretched film of void-containing thermoplastic resin, and a subsequent step of coating a pigment on at least one side of the film.

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